	Type	Hits	Search Text
1	BRS	126	5,224,006
2	BRS	71	5,691,869
3	BRS	39	5,818,237
4	BRS	17	Eaton adj corporation and arc and bi adj metal
5	BRS	106	circuit adj breaker and arc and bi adj metal
6	BRS	10	circuit adj breaker and arc and bi adj metal and (linear linearizing linearization)
7	BRS	26	circuit adj breaker and bi adj metal and (linear linearizing linearization)
8	BRS	465	bi adj metal and (linear linearizing linearization)
9	BRS	53	bi adj metal same (linear linearizing linearization)
10	BRS	1	Eaton adj corporation and arc and bi adj metal and thermistor
11	BRS	0	circuit adj breaker and arc and bi adj metal and thermistor
12	BRS	7	circuit adj breaker and bi adj metal and thermistor
13	BRS	39	bi adj metal same thermistor
14	BRS	2	5,070,932 and bi adj metal and thermistor
15	BRS	602	361/105
16	BRS	18	5,070,932
17	BRS	11	3,948,438

	DBs	Time Stamp	Comments	Error Definition	Errors
1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 10:36			0
2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 10:42			0
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 10:37			0
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:15			0
5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 11:06			0
6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:18			0
7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 11:21			0
8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 11:21			0
9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 11:22			0
10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:15			0
11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:18			0
12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:24			0
13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:51			0
14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 12:51			0
15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 16:43			0
16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 10:47			0
17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:34			0

	Type	Hits	Search Text
18	BRS	446	(bimetal bi adj metal) and positive adj2 coefficient
19	BRS	410	(bimetal bi adj metal) and positive adj temperature adj coefficient
20	BRS	127	(bimetal bi adj metal) and positive adj temperature adj coefficient and thermistor
21	BRS	45	(bimetal bi adj metal) and positive adj temperature adj coefficient and thermistor and (NTC or negative adj2 coefficient)
22	BRS	8	(bimetal bi adj metal) same positive adj2 coefficient and thermistor same (NTC or negative adj2 coefficient)
23	BRS	8	(bimetal bi adj metal) same positive adj temperature adj coefficient and thermistor same (NTC or negative adj2 coefficient)
24	BRS	132	(bimetal bi adj metal) same positive adj temperature adj coefficient
25	BRS	12	(bimetal bi adj metal) same positive adj temperature adj coefficient and voltage adj drop
26	BRS	132	(bimetal bi adj metal) same positive adj temperature adj coefficient
27	BRS	12	(bimetal bi adj metal) adj2 positive adj temperature adj coefficient
28	BRS	3	(bimetal bi adj metal) near resistance same positive adj temperature adj coefficient
29	BRS	1	(bimetal bi adj metal) adj resistance same positive adj temperature adj coefficient
30	BRS	1	(bimetal bi adj metal) adj resistance same positive adj2 coefficient
31	BRS	13	(bimetal bi adj metal) adj2 positive adj2 coefficient
32	BRS	0	(bimetal bi adj metal) adj resistance adj2 coefficient
33	BRS	28	(bimetal bi adj metal) adj resistance
34	BRS	135	(bimetal bi adj metal) adj parts

	DBs	Time Stamp	Comments	Error Definition	Errors
18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:35			0
19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:36			0
20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:36			0
21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:44			0.
22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:50			0
23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:51			0
24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:51			0
25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:52			0
26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:03			0
27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:06			0
28	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:09			0
29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:10			0
30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:11			0
31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:14			0
32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:14			0
33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:27			0
34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:28			0

	Type	Hits	Search Text
35	BRS	136	(bimetal bi adj metal) adj components
36	BRS	206	(bimetal bi adj metal) adj structure
37	BRS	344	(bimetal bi adj metal) adj materials
38	BRS	2	(bimetal bi adj metal) adj element adj materials
39	BRS	0	(bimetal bi adj metal) adj switch adj materials
40	BRS	700	(bimetal bi adj metal) adj switch
41	BRS	0	(bimetal bi adj metal) adj switch same reisistance
42	BRS	98	(bimetal bi adj metal) adj switch same resistance
43	BRS	64	(bimetal bi adj metal) adj switch same resistance same temperature
44	BRS	1	(bimetal bi adj metal) adj switch same resistance same temperature adj dependence
45	BRS	13	(bimetal bi adj metal) adj switch same resistance same temperature adj coefficient
46	BRS	16	5,070,932
47	BRS	70	5,691,869
48	BRS	7330	bimetal bi adj metal and ambient adj (compensation compensating compensated)
49	BRS	83	(bimetal bi adj metal) and ambient adj (compensation compensating compensated)
50	BRS	2080	361/42
51	BRS	1242	361/94
52	BRS	1548	361/103
53	BRS	602	361/105
54	BRS	959	361/106
55	BRS	616	(bimetal bi adj metal) and thermistor
56	BRS	607	361/105

	DBs	Time Stamp	Comments	Error Definition	Errors
35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:28			0
36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:29			0
37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:29			0
38	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:30			0
39	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:31			0
40	USPAT; US-PGPUB	2004/03/04 13:43			0
41	USPAT; US-PGPUB	2004/03/04 13:44			0
42	USPAT; US-PGPUB	2004/03/04 13:45			0
43	USPAT; US-PGPUB	2004/03/04 13:45			0
44	USPAT; US-PGPUB	2004/03/04 13:46			0
45	USPAT; US-PGPUB	2004/03/04 14:50			0
46	USPAT; US-PGPUB	2004/03/04 15:12			0
47	USPAT; US-PGPUB	2004/03/04 15:13			0
48	USPAT; US-PGPUB	2004/03/04 15:14			0
49	USPAT; US-PGPUB	2004/03/04 16:27			0
50	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 16:29			0
51	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:16			0
52	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:27			0
53	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:37			0
54	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 13:57			0
55	USPAT; US-PGPUB	2004/07/05 14:18			0
56	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 15:05			0

	Type	Hits	Search Text
57	BRS	2158	361/42
58	BRS	1268	361/94
59	BRS	1268	361/94
60	BRS	1595	361/103
61	BRS	972	361/106

	DBs	Time Stamp	Comments	Error Definition	Errors
57	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 15:57			0
58	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 08:46			0
59	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 10:48			0
60	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 13:22			0
61	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 15:01			0